

## II. LISTING OF CLAIMS

This listing of claims is provided solely for the courtesy of the Office. No amendment of claim has been made.

1. (Currently Amended) A processing system comprising:

a data management server for storing registration information about a customer, the registration information linked to a financial account of the customer with an external financial institution;

a customer communication terminal adapted for data communication with said data management server and for outputting information for identifying a customer; and

a process execution terminal for receiving said information for identifying the customer from said customer communication terminal and executing a process for said customer, wherein:

    said process execution terminal provides said information to said data management server when receiving said information for identifying the customer;

    said data management server identifies the customer based on said information provided from said process execution terminal, generates reply information based on said registration information about said customer, the reply information indicating an approval of payment from the financial account, and provides said reply information to said process execution terminal; and

    said process execution terminal executes a process for said customer based on said reply information when receiving said reply information;

wherein the information for identifying the customer and the registration information about the customer is associated with each other only at the data management server, the data management server being different than the process execution terminal that receives the information for identifying the customer.

2. (Original) The processing system according to claim 1, wherein:

    said data management server sends said information for identifying the customer to said customer communication terminal when said customer communication terminal accesses said data management server; and

    said customer communication terminal receives said information sent from said data management server and outputs said information to said process execution terminal.

3. (Original) The processing system according to claim 1, wherein said data management server inquires to an external credit institution about a credit card number for payment and provides information obtained from said external credit institution as said reply information if said registration information is the number of a card for payment.

4. (Original) The processing system according to claim 1, wherein said data management server communicates an amount billed included in said registration information as said reply information if said registration information is information about billing issued to said customer.

5. (Original) The processing system according to claim 1, wherein:
  - said data management server determines whether an admission ticket is valid or not and provides the determination as said reply information, if said registration information is information about said admission ticket; and
  - said process execution terminal outputs information indicating whether said customer is granted admittance or not based on said reply information from said data management server.
6. (Currently Amended) A processing system comprising:
  - a data management server for associating an identification code identifying a customer with registration information registered for said customer, the registration information linked to a financial account of the customer with an external financial institution, and sending mark data representing said identification code to a customer communication terminal; and
  - a process execution terminal adapted for data communication with said data management server, said process execution terminal having a mark reader for reading a mark displayed on the display of said customer communication terminal based on said mark data, and executing a process for said customer based on said read mark data, wherein:
    - said process execution terminal sends said mark data read by said mark reader to said data management server;
    - said data management server identifies said registration information associated with said identification code based on said mark data sent from said process execution terminal, generates

instruction information indicating a process to be performed for said customer based on said registration information, and sends said instruction information to said process execution terminal; and said process execution terminal, which receives said instruction information, executes the process for the customer based on said instruction information;  
wherein the identification code and the registration information is associated with each other only at the data management server.

7. (Original) The processing system according to claim 6, wherein said mark is a two-dimensional barcode.

8. (Original) The processing system according to claim 6, wherein said mark data sent to said customer communication terminal from said data management server is invalidated after the completion of the process in said process execution terminal.

9. (Original) The processing system according to claim 6, wherein said data management server sets information different from a payment card number held by said customer or an account number of said customer as said identification code.

10. (Original) The processing system according to claim 9, wherein said data management server sets a telephone number of said customer communication terminal as said identification code.

11. (Currently Amended) A server comprising:

data storage for associating an identification code identifying a customer with registration information registered for said customer, the registration information linked to a financial account of the customer with an external financial institution, and storing said identification code and said registration information;

a customer communication section capable of data communication with a customer communication terminal; and

a code issuing section for sending said identification code to said customer communication terminal through said customer communication section in response to a received request;

wherein the identification code and the registration information is associated with each other only at the data storage of the server.

12. (Original) The server according to claim 11, wherein said code issuing section sends said identification code in barcode data form.

13. (Original) The server according to claim 11, wherein:

said data storage associates a password set by said customer with said identification code and stores said password and said identification code; and

said code issuing section verifies whether a password, input from said customer communication terminal, matches said password stored in said data storage, and issues said identification code.

14. (Original) The server according to claim 11, further comprising:

a process executer communication section capable of data communication with a process execution terminal for execution of a process requested by said customer; and

an instruction information issuing section for generating instruction information indicating the process to be performed by said process execution terminal for said customer based on said registration information associated with said identification code when receiving said identification code issued by said code issuing section through said process executer communication section from said process execution terminal, and providing said instruction information to said process execution terminal through said process executer communication section.

15. (Original) The server according to claim 14, wherein:

said data storage stores as said registration information a number of membership points held by said customer;

said instruction information issuing section informs a process execution terminal of the number of membership points as said instruction information when receiving said identification code and stores a new number of membership points in said data storage when receiving a new number of membership points changed from said number of membership points from said process execution terminal.

16. (Original) The server according to claim 15, further comprising a process confirmation section for confirming whether a process requested by said process execution terminal should be performed or not with said customer communication terminal before said instruction information issuing section provides said instruction information to said process execution terminal.

17. (Currently Amended) A processing terminal comprising:

    a code receiver for receiving an identification code, output from a communications terminal of a customer, for identifying said customer; and

    process information output logic for inquiring of an external server about said identification code received by said code receiver, the identification code to be linked to a financial account of the customer with an external financial institution at the external server, and outputting process information for said customer based on a reply from said external server about said identification code, the reply information indicating an approval of payment from the financial account;

    wherein the identification code is associated with registration information about the customer only at the external server.

18. (Original) The processing terminal according to claim 17, wherein said code receiver receives said identification code data from said customer communications terminal by a wireless communication.

19. (Original) The processing terminal according to claim 17, wherein said code receiver comprises a barcode reader for reading a two-dimensional barcode displayed on the display of said customer communications terminal.

20. (Original) The processing terminal according to claim 17, wherein said process information output logic displays an amount claimed from said customer based on a reply provided by said external server about said identification code.

21. (Currently Amended) A communication terminal comprising:

a display for displaying an image;

a communicator capable of accessing an external server;

a code issue requester for accessing an external server through said communicator and requesting said external server to issue a process code; and

a display controller for causing said display to display said process code in two-dimensional barcode form, wherein said process code is issued from said external server and received through said communicator;

wherein the external server issues the process code by associating information for identifying a customer using the communication terminal with registration information about the customer, the registration information linked to a financial account of the customer with an external financial institution, and wherein the information for identifying the customer and the registration information is associated with each other only at the external server.

22. (Original) The communications terminal according to claim 21, wherein said two-dimensional barcode displayed on said display is associated with information on billing issued to a customer holding said communications terminal.

23. (Original) The communications terminal according to claim 21, wherein said two-dimensional barcode displayed on said display includes data for an admission ticket.

24. (Currently Amended) A processing method performed when requested by a customer who registers registration information in a data management server to perform a predetermined process, the method comprising the steps of:

transferring an identification code generated by said data management server for said customer to a terminal held by said customer;

communicating said identification code from said terminal held by said customer to a process execution terminal;

sending an inquiry about said identification code from said process execution terminal to said data management server, the identification code to be linked to a financial account of the customer with an external financial institution at the data management server;

generating instruction information for indicating a process to be performed for said customer based on said registration information associated in said data management server with said identification code and communicating said instruction information to said process execution terminal, the instruction information indicating an approval of payment from the financial account; and

executing a process in said process execution terminal based on said communicated instruction information;

wherein the identification code and the registration information is associated with each other only at the data management server, the data management server being different than the process execution terminal that receives the identification code.

25. (Currently Amended) A data management method comprising the steps of:

receiving and storing registration information about a customer, the registration information linked to a financial account of the customer with an external financial institution;

issuing an identification code identifying said customer, associating said identification code with said registration information only at a data management server, and sending said issued identification code to said customer when requested by said customer; and

identifying said registration information associated with said identification code, generating reply information based on said registration information, the reply information indicating an approval of payment from the financial account, and sending said reply information to a process execution terminal when said identification code is provided by said process execution terminal, the process execution terminal being different than the data management server.

26. (Currently Amended) A process execution method comprising the steps of:

receiving an identification code output by a communications terminal of a customer, said identification code identifying said customer; and

inquiring of an external entity about said identification code, the identification code to be linked to a financial account of the customer with an external financial institution at the external entity, and

outputting process information for said customer based on a reply, the reply information indicating an approval of payment from the financial account, from said external entity about said identification code;

wherein the identification code is associated with registration information about the customer only at the external entity.

27. (Currently Amended) A program product executable on a computer for causing the computer to perform the steps of:

receiving registration information about a customer and storing said registration information, the registration information linked to a financial account of the customer with an external financial institution;

in response to a request received from said customer, issuing an identification code identifying said customer and associating said identification code with said registration information;

sending said issued identification code to said customer;

identifying said registration information associated with said identification code only at the computer and generating reply information based on said registration information, the reply information indicating an approval of payment from the financial account, when said identification code is communicated from a process execution terminal, the process execution terminal being different than the computer; and

sending said reply information to said process execution terminal.

28. (Currently Amended) A program product executable on a computer for causing the computer to perform the steps of:

receiving an identification code output by a communication terminal of a customer, said identification code identifying said customer; and

inquiring of an external entity about said identification code, the identification code to be linked to a financial account of the customer with an external financial institution at the external entity, and outputting process information for said customer based on a reply from said external entity about said identification code, the reply information indicating an approval of payment from the financial account;

wherein the external entity issues the reply by associating the identification code with registration information about the customer, and wherein the identification code and the registration information is associated with each other only at the external entity.